

LIST OF PRIOR ART CITED BY APPLICANT  
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Applicant(s): Reinhard JANKA, Volker JUENGEL, Tilo JANKOWSKI and Frank HECHT

Application No. (Int'l Appln No. PCT/EP01/01663 15FEB01) Group:

Filed: concurrently herewith - November 6, 2001

Examiner:

## U.S. PATENT DOCUMENTS

Exam. Init		Document Number	Date	Name	Class	Sub-Class	Filing Date Appropriate
Y6	AA	5,079,169	01/07/92	Chu, et al.			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						

## FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	CLASS	Sub-Class	Translation YES NO
Y6	AL	WO 94/16313	07/21/94	WIPO			✓ Abstract only
	AM	195 33 092	03/13/97	Germany			✓ US 5,815,262
	AN	196 49 605	06/04/98	Germany			✓ Abstract only
	AO	197 02 914	09/17/98	Germany			✓ Abstract only
	AP	197 57 740	07/08/99	Germany			✓ Abstract only
	AQ	198 40 489	03/09/00	Germany			✓ Abstract only

## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Y6	AR	"Counting Single Chromophore Molecules for Ultrasensitive Analysis and Separations on Microchip Devices" Julius C. Fister, et al. (Anal.Chem 1998, 70, 431-437)
	AS	"Quantitative Fluorescence Confocal Laser Scanning Microscopy (CLSM) David R. Sandison, et al. (Handbook of Biological Confocal Microscopy, 1995, 39
	AT	XP-001005601 "Three-Dimensional Fluorescence Microscopy in Two-Photon Excitation Regime" Diaspro, et al.
	AU	XP-001005572 "Dynamic image correlation spectroscopy (ICS) and two-color image cross-correlation spectroscopy (ICCS): concepts and application" Wiseman, et al.
	AV	XP-000202077 "Analysis of confocal laser-microscope optics for 3-D fluorescence correlation spectroscopy" Qian, et al.
	AW	XP-001000182 "Quantitation of Membrane Receptor Distributions by Image Correlation Spectroscopy: Concept and Application" Petersen, et al.
	AX	
	AY	
	AZ	

Examiner:

Jelur Jelur

Date:

03/02/06

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.